

TRADOC Digital Training Conference – 21-22 January 2004

Fort Benning, GA

ADVANCING ARMY BATTLE COMMAND INTO THE D

Battle Command Training & Integration Division Mission

Chief, **BCTID**

Requirements, Training Support Analysis & Integration **D**issemination **Teams** Branch

of all Battle Command & digital C4ISR Task ystems tasks & training support produc Management Branch support unit full spectrum operational

- Battle Command SystemsBattle Staff IntegrationBCOTM

Iission Essential Task List:

- Manage & develop Battle Command & Battle Staff Collective & Individual tasks
- > Manage the development of Battle Command Battle Command Task Development Battle Staff training products □ Battle Command Training Development &
- Develop & maintain a Training Website in Supportigital Systems Training Development of digital C4ISR system self-development, institutional training, & unit training → MCS → MBCOTM → GCCS-A
 - ► Approve Institutional Battle Command & Battle→ ABCS Integration Staff Programs of Instruction

□ BC Digital Training & APHS MAPARS Webs

Approve all digital C4ISR system Battle Com ABC Operational Assessment Report Battle Staff training & training products Battle Command Task Database

□ Battle Command Institutional Training O



→ A2C2S

BCTID directs & coordinates the

development & recommends the approx

to advance Army Transformation &

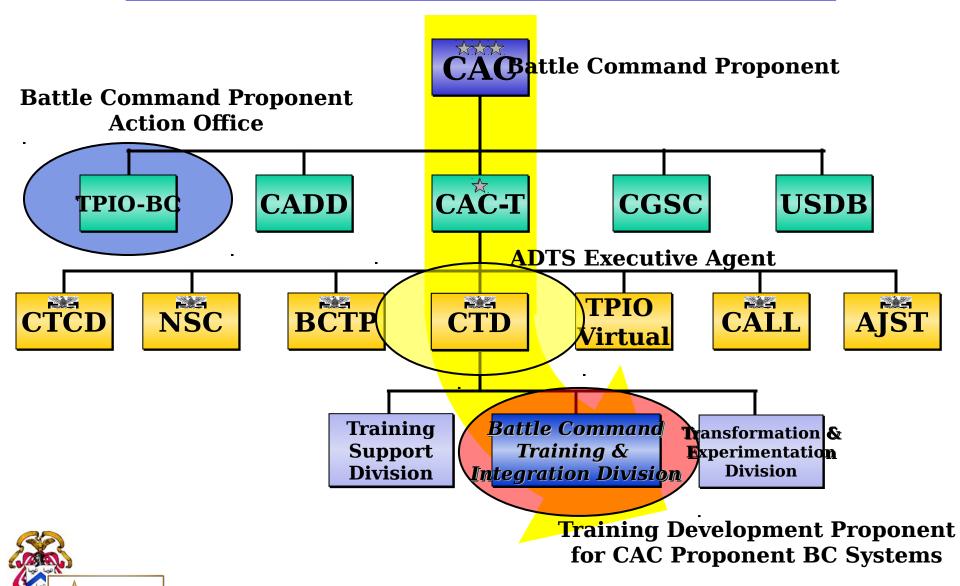
readiness in a joint, interagency,

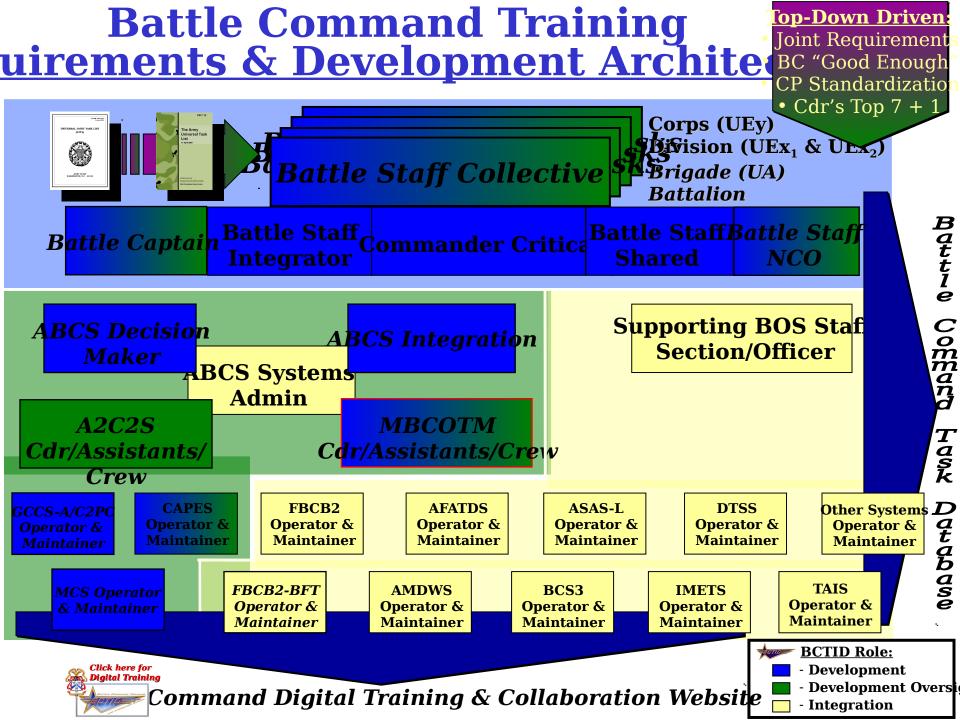
intergovernmental, & multinationa<mark>l</mark>

environment.



BCTID Chain of Command





BCTID Recent Accomplishmen

- MCS Operator Training Support Package
 - Supports 40 hr USAIC MCS COE Pilot Course [starting March 04]
 - To be distributed to Schools to be used as basis for instruction at CCC/ANCOC
- Battle Command Digital Training & Collaboration Website

 Website
 - Transition from Warrior-T only to all Battle Command on products
 - Self-Development and Unit Training Materials
 - Battle Command & digital systems links, POCs, and resources
 - Battle Command Task Viewer
- Battle Command & UEx Task Analysis
 - Identified Combined Arms Battle Command Cross-echelon Tasks
 - Using tasks to identify UEx requirements/capabilities and

BCTID Recent Accomplishmen

- III Corps & 1 ID MRX Battle Command Training Support - supported train-up and identified Battle Staff training requirements
- ABCS Good Enough / Command Post Standardization Capabilities & Prioritization - for MCS, GCCS-A, ABCS Integration, A2C2S, MBCOTM, and CAPES
- ABCS 6.4 Mission Threads working with TSM BC and PMs to ensure ABCS 6.4 system threads align with Operational Architecture and Battle Command tasks/requirements
- Project reviewed ABCS Executive Overview, IMI for MDMP, Digital TOC Guide, CABSOC, A2C2S Training POI, FBCB2 TSP.
 • PEO C3T • III Corps BCTC • UXXI

Project SupportPMs

- SBCT MSTFs
- PoP3

SIGCEN

USMC

- MANSCEN

• ATEC/OTC



BCTID Current Efforts

- Battle Staff (ABCS 6.4) Integration TSP
- Battle Command Digital Training & Collaboration Web
- Battle Command Task Development
 - Standardization of Cross-Echelon Battle Command Tasks
 - UEx / Modular Division MTP
 - Captain OES Battle Staff Common Core Tasks
 - Commander's Battle Command Handbook
- Support on MCS & GCCS-A STRAPs
- CAC Proponent ABCS Training Development & Integra

Currently Unresourced Critical Projects

- BCOTM [A2C2S & MBCOTM] Task Development & Inte
- GCCS-A Operator TSP
- Battle Command CATS

Battle Staff Integratio Focused on The Staff Integration of The Staff I

Purpose: To develop an ABCS Battle Staff Integration Training Support Package to improve and sustain unit ABCS version 6.4 Battle Staff proficiency in support of *current operations*.

End State: A modular ABCS Battle Staff Integration TSP that enables leaders and trainers to tailor training to meet unit battle staff and soldier needs.

Consists of:

- A Planning Module

PM Developed IMI for each ABCS 6.4 system and

• A Current Operations Mod ABCS Battle Staff Integration

- A Targeting Module
- A 40-hour MCS Operator's Course TSP (Supports units and soldiers that have not previously received MCS aining)

24-hour MCS Operator's Refresher TSP

Supports units and soldiers that have previously received MCS training)



Battle Command Digital Fraining & Collaboration Website

Digital Systems Self-Development

Digit<mark>al Systems</mark> Unit Training Materials

Battle Command
Digital Systems Links,
POCs & Resources

Battle Command Task Viewer Enabling Simplified & Targeted Digital Systems Training Plans

Army's Repository
For Digital Systems
Training Products

Real-Time Collaboration

& Lessons Learned

Capability

Battle Command
Knowledge System
(BCKS)

Links to Army & Joint Battle Command Doctrine & Training

Advancing Battle Command into the Digital Age...

Institutional Training Support (transfer to LMS)

Current Capabilities

Future Enhancements,

- Becoming the Army's one stop shop for Battle Command digital training products
- Offering a professional, robust site known for quality products distributed in a cost effective manner
- Providing Soldiers and units with immediate current, accurate and relevant distributive training

Battle Command Task Developm

- Cross-Echelon Battle Command Tasks
 Identify → Analyze → Develop → Standardized Army BC Tasks
- UEx / Modular Division MTP
 Working with CADD & TF Modularity
- Captain Officer Education System Common Core Battle Staff Tasks

Identify → Analyze → **Develop** → Standardized Army CPT's Tasks

Critical Commander's

Commander's Battle Command Handbook

System Training Plans (STRAPs)

- Working with TSM MCS / GCCS-A and PMs MCS and GCCS-A to finalize STRAP in support of ABCS 6.4:
 - Interim suspense: 27 Feb 2004
 - Final suspense: 30 April 2004
- Written to identify and time training requirements to support release of ABCS 6.4, fielding to units, testing the IOT&E (Fall 04), and training for

ADVANCING BATTLE COMMAND INTO THE DIGITAL AGE...

ABCS 6.4 Training Developments of the second second

[CAC Proponent Systems]									
BATTLE COMMAN D	TASK S	SYSTEM S TADSS	NON- SYSTEM		INSTITUTI	OPERATIO	SELF-	STRA P	IOT& E PRE
SYSTEMS		J IADGG	S TADSS	NET	ONAL	NAL	DEVELOPM ENT	-	P
MCS	Amb er	Amber	Red	Amb er	Amber	Red	Red	Ambe r	Amb er
GCCS-A	Red	Amber	Red	Amb er	Red	Red	Amber	Ambe r	Red
A2C2S	Amb er	Amber	Red	Amb er	Black	Red	Red	Ambe r	тво
мвсотм	Amb er	Amber	TBD	Red	Black	Red	Red	Ambe r	тво
CAPES	Black	Black	TBD	Amb er	Amber	Amber	Black	TBD	твр
Battle Staff/ABC S Integratio n	Amb er	Red	TBD	Amb er	Red	Amber	Amber	N/A	тво

en = completeAmber = will meet time requirements Red = will not meet time requirements Blac





BCTID Way Ahead



Collection

attle Command Digital Training & Collaboration Website



Dissemination

Battle Command Task Development

- UEy, UEx, UA Battle Staff Collective Tasks
- Battle Staff Tasks: Commander, Battle Staff Integrator Battle Captain, Battle Staff Shared, Battle Staff NCO

BCTID BCTID Proponent TSM PM

Battle Command Task Database

Battle Command Digital Systems Training Development, Oversight & Integration

- MCS GCCS-A• A2C2S MBCOTM CAPES
 - ABCS Integration

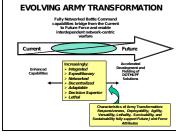
Battle Command Training Oversight

- Institutional Battle Command Training: CGSC, CAS3 BS NCO
- Home Station Battle Command Training: BCTC, MST
- Distributive IMI/ICW



Unit Full Spectrum
Operational Readiness
in a JIIM Environment

<mark>Supports</mark>



Army Transformatio



Institutional, Operational & Self-Development Trainii

MCS Comments

- Non-System TADSS
 - pursuing resources to improve CTC information architecture
- Training (Operational)
 - pursuing resources to establish operational training sites and properly develop required POIs from existing TSP
- Training (Self-Development)
 - limited resources dedicated for IMI/ ICW development

GCCS-A Comments

Task Development

 task development requirement identified but required resources unavailable at this time to meet suspense

Non-System TADSS

pursuing resources to improve CTC information architecture

Training (Institutional)

no decision has been made or resources allocated to develop institutional training

Training (Operational)

without approved developed tasks, TSPs and POIs cannot be properly created

IOT&E preparation

 without approved tasks and TSPs, test unit unable to properly train

A2C2S Comments

- Non-System TADSS
 - pursuing resources to improve CTC information architecture
- Training (Institutional)
 - no decision has been made or resources allocated to develop institutional training
- Training (Operational)
 - without approved developed tasks, TSPs and POIs cannot be properly created
- Training (Self-Development)
 - No resources dedicated for IMI/ ICW development
- IOT&E
 - System not required to undergo same IOT&E as ABCS version 6.4

MBCOTM Comments

- Training (NET)
 - unofficial MTT exists, but training based upon nonapproved tasks
- Training (Institutional)
 - no decision has been made or resources allocated to develop institutional training
- Training (Operational)
 - without approved developed tasks, TSPs and POIs cannot be properly created
- Training (Self-Development)
 - No resources dedicated for IMI/ ICW development



CAPES Comments

Tasks

 No dedicated task development assigned or resourced

System TADSS

No dedicated TADSS development assigned or resourced

- Training (Self-Development)
 - No resources dedicated for IMI/ ICW development



Battle Staff/ ABCS Integration Comments

- System TADSS
 - Limited dedicated TADSS development assigned or resourced
- Training (Institutional)
 - without dedicated full training development, proper POIs cannot be created

